

ecology and environment, inc.

FAIRWAY WEST OFFICE BLDG., 4350 SHAWNEE MISSION PARKWAY, SHAWNEE MISSION, KS 66205, TEL. 913-432-9961

International Specialists in the Environment

TO:

Paul Doherty, ARPO

FROM:

Dave Tyson, EE/FIT

THRU:

Deborah Kopsick, ARM, EE/FIT

DATE:

September 24, 1986

SUBJECT:

Telephone survey of facilities thought to handle

asbestos or products containing asbestos

TDD # R-07-8601-06

In support of TDD # R-07-8601-06, an attempt was made to contact KIERNAN-GREGORY CORP. (DEFUNCT) by telephone to determine if they currently use asbestos or had used it in the past at their facility. After extensive research, no additional information could be obtained with respect to this site based on the name and address as supplied by EPA. In several cases, the phone number available is no longer valid or the company has disbanded. However, there is still an address which can be visited and an field interview can be sought with the current occupants of the address. Since the physical site has the potential for being contaminated with asbestos, it is our recommendation that preliminary assessments SHOULD be performed on the address listed in the site identification data below.

I.SITE IDENTIFICATION

Site name: KIERNAN-GREGORY CORP. (DEFUNCT)

Address: 8600 MANCHESTER RD., ST. LOUIS, MO 63144

Last known phone number: (314)961-0091

Date phone survey attempted: 04/08/86 Investigator: M. MAYO

EPA Form 2070-8 is included as an attachment with this report along with a copy of the original telephone survey form.

Interviewer: Mayo

TELEPHONE CONVERSATION RECORD POTENTIAL ASBESTOS SITE

1. SITE IDENTIFICATION

Site Name: KIERNAN - GREGERY Comp

Street: 8600 MANNESTE Rd.

City: ST. Louis

State: MD 21p: 63144 County:

Owner/Operator: 776 6617874 PNENE # (314) - 961 - 0091

Type of Owner: Federal State County Nunic. Priv. Unknown Conference

Person Talked to: Tria. Gagary Title: Owner Me. Congrey Stretis conversion and sain that They Man 136.

a piet the of astestie is contained with. With asked to were in

His success HE STATE That KIRNEN-Enging City, was No Longer.

II. SITE INFORMATION DUSINES AND would not describe his experation whice

in business. - Continued below-

Present user Asbestos: Y (N) ? Past User Asbestos: (Y) N Manufacturer: Y N ? Secondary User: Process Type: Mining Milling Manufacturing Construction Other: Removal

Description of Business:

III. PREVIOUS INSPECTION HISTORY

Previous Site Inspection: Y N ? Type of Inspection: On-site or Telephone Who Inspected them: Federal State County City Other Date Inspected: Inspector:

IV. ASBESTOS WASTE HANDLING CONSIDERATIONS Type of asbestos - FRIABLE /NON FRIA ULE Type of Waste: Asbestos Waste ; Scraps or Debris ;

Equipment ; Bags or Containers ; Contaminated Clothing ; Other:

Disposal Methods:

Disposal Site:

V. PREVIOUS OWNERSHIP HISTORY (ASBESTOS RELATED)

NE LENGT - IN BUSINOSS,

Site Name:

Owner/Operator:

Telephone:

VI. PRELIMINARY ASSESSMENT RECOMMENDATION

Warranted

Unwarranted

Insufficient Data

He asker to be cuiled BACK a year ego AND CSIED THAT question. After AN ATTEMPT TO PERSUALE MR. GREGERY TO ENSUR THE QUESTION HE WISHED US good luck in LIREING Time rose yang up.

	PA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

	ENTIFIC		
0181	ATE DE SI	TE NUMBER	1

	PART 1 - I	BITE INFORMA	TION A	ID ASSESSM	ENT			
N. SITE NAME AND LOCATION								
D1 SITE NAME (Logo common or descriptive name of site			02 STREET, ROUTE NO , OR SPECIFIC LOCATION IDENTIFIER					
Kiernan-Gregory C	orn. (De	funct)	8600 Manchester Road					
03 C/TY					D6 COUNTY	07 COUNT YOU CONG		
St. Louis			MO.	63144	St. Louis	CODE DIST		
DO COORDINATES LATITUDE	LONG	TUDE		05=	~ 0. HOULD			
<u>Unknown</u>	_Unknow	n				7		
10 DIRECTIONS TO SITE (Starting from nearest public								
Unknown								
III. RESPONSIBLE PARTIES								
01 OWNER (# anown)			D2 STREE	T (Busness many)	'esidentie'			
Mr. Gregory			Unk	nown				
O3 CITY				05 ZIP CODE	06 TELEPHONE NUMBER	1		
					B141 961-0091	<u>.</u>		
D7 OPERATOR (# known and different from pumer)			DB STREE	T (Business memic r	_ 1			
ОЭСПҮ			10 STATE	11 ZIP CODE	12 TELEPHONE NUMBER	T		
					()			
13 TYPE OF OWNERSHIP (Check one			L	l		<u> </u>		
A. PRIVATE D B. FEDE	RAL	(Apency name:		C. STAT	E DD.COUNTY DEM	UNICIPAL		
D F. OTHER		(Agency name)		_ D G UNK!				
14 OWNER/OPERATOR NOTIFICATION ON FILL	(Specify)			_ L G ONK				
		B INCONTROLL	ED MIACT	5 0175				
D A RCRA 3001 DATE RECEIVED.	RASY FAG HTMO	D B ONCONTROLL	ED WASI	E SITE ICERCIA 10	3 c; DATE RECEIVED MONTH	DAY YEAR IC C. NONE		
IV. CHARACTERIZATION OF POTEN								
01 ON SITE INSPECTION		A R B EPA	CONTRA	CTOB D	C STATE D D OTHER	20015010707		
TO NO DATE	DELO	CAL HEALTH OFFI		F. OTHER		RCONTRACTOR		
	CONTRA	CTOR NAME(S)	Colo	gv & En	vironment. Inc	· (TTT)		
02 SITE STATUS (Check one		03 YEARS OF OPER						
DA ACTIVE B INACTIVE D	C. UNKNOWN				ID UNKNOW	/N		
D4 DESCRIPTION OF SUBSTANCES POSSIBLY	PRESENT, KNOWN, O		EGMNING YE	AP ENDING	AFAL			
Identified	os s not	onticl wa		fachaad	h o a			
idenorited	as a pou	entrar us	er. o	ı asbesi	605.			
05 DESCRIPTION OF POTENTIAL HAZARD TO	EMVRONMENT AND/O	B PODLE ATION:						
			OS W	as used	at one time in	n his		
contracting work,	but refus	sed to pr	ovid	e anv fi	irther details	1 1112		
					ar dilor do darab.			
V. PRIORITY ASSESSMENT								
01 PRIORITY FOR INSPECTION (Check and 8 hap)	er medium is checked son MEDIUM		TENTO AND PA					
(Inspection required promptly)	(guspecton sedmag)	A C. LOW	evalable bass	D. NON	E The action needed complete current dispo	Siltion form)		
VI. INFORMATION AVAILABLE FROM	И							
01 CONTACT		02 OF (Agency Organiza	tion)			03 TELEPHONE NUMBER		
Paul Doherty		EPA	/ENS	V		19131236-3888		
D4 PERSON RESPONSIBLE FOR ASSESSMEN	1	05 AGENCY		INIZATION	07 TELEPHONE NUMBER	08 DATE		
Efformile Efforma		E&E	1	FIT	19131432-9961			
Mark Mayo					7177772 7701	MONTH DAY VEAP		
minima manage and the firm of								

60	EPA
VV	Limited H \

POTENTIAL HAZARDOUS WASTE SITE FINAL STRATEGY DETERMINATION

· 1. s	REGION	SITE NUMBER
	7	MOD 981715881

File this form in the regional Hazardous Waste Lo System; Hazardous Waste Enforcement Task Forc					tection Ag	ency; Site	Tracking
	I. SITE IDENTI	FICATION					
A. SITE NAME		8. STREET		31 (8.15)	4 4	4	
KIENAN-GREGORY CO	SEP	8600	Man	chest	En R	d.	
C. CITY		D. STATE		27	E. ZII	CODE	* ;
St. Louis		/	No		1	5314	4
	II. FINAL DETE	RMINATION					
Indicate the recommended action(s) and agency(ie			arking 'X' is	n the appro	priate box	es.	
			W 15-4	8 10-	ACTION A	AGENCY	• ;
RECOMMENDATION			MARK'X'	EPA	STATE	LOCAL	PRIVATE
A. NO ACTION NEEDED	50.00			\times			
B. REMEDIAL ACTION NEEDED, BUT NO RESOURCE (If yes, complete Section III.)	ES AVAILABLE	11			i i		
C. REMEDIAL ACTION (If yes, complete Section IV.)						**	15.7
D. ENFORCEMENT ACTION (If yes, specify in Pert E managed by the EPA or the State and what type of e	whether the case wi nforcement action is	Il be primarily anticipated.)	19 T	W.1-1		2 .	
E. RATIONALE FOR FINAL STRATEGY DETERMINA			4.		* 0 10 0 *******************************	+ 1	4-
of status of NAN	doted	3/2	2/88	for	jus	lefic	alion
of status of NAN	e g si "				-1111	0.00	**
			8 9				
F. IF A CASE DEVELOPMENT PLAN HAS BEEN PRE THE DATE PREPARED (mo., day, & yr.)	EPARED, SPECIFY	G. IF AN ENF	ORCEMENT ED (mo., day		BEEN FIL	ED, SPECI	FY THE
	1						
H. PREPARER INFORMATION	W. Wo		2	1.8	F 5. 2		
Tene Tunn	KRAY	(913) 2	36-2	1 41	3.0	4/01/	88
III. REMEDIAL ACTIONS	TO BE TAKEN WE	HEN RESOUR	CES BECO	ME AVAIL	ABLE	/	
List all remedial actions, such as excavation, refor a list of Key Words for each of the actions to remedy.	moval, etc. to be to be used in the spa	aken as soon a ces below. P	as resource rovide an e	s become s stimate of	available. the approx	See instru imate cos	actions t of the
A. REMEDIAL ACTION	B. ESTIMAT	ED COST		С.	REMARKS		-
A. REMEDIAL ACTION	0. C31 III/X 1	-					
	\$						
	S						
	\$		-				
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•	\$						-
•	\$		·				
	s		 				
	ļ						
	\$						
D. TOTAL ESTIMATED COST \$					int.		



ecology and environment, inc.

CLOVERLEAF BUILDING 3, 6405 METCALF OVERLAND PARK, KANSAS 66202

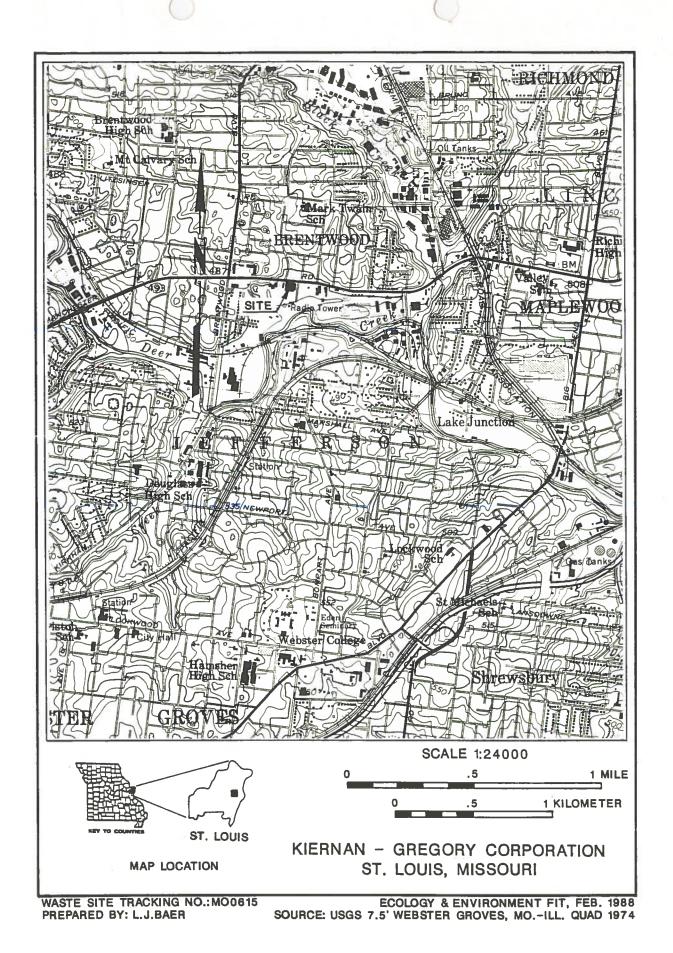
RECEIVED

MAR 2 5. 88

PREP SECTION

Preliminary Assessment of Potential Asbestos Waste Site MAR 2 4 1988

Recommendation for No Further Action
To: Paul Doherty, RPO Site Name: Kiernan-Gregory Corp.
From: Janet Campion, E & E Street: 8600 Manchester Road
Thru: John Caoile, FITOM City: St. Louis County: St. Louis
Date: March 22, 1988 State: MO Zip: 63144
Current Owner/Operator: NS Ad Ideas Telephone No.: no listing
TDD #F-07-8711-025 PAN #FM00615PA Superfund Contact: Gene Gunn
EPA Site #XO2 Project #001
Dates of Operation: unknown
Asbestos Waste Generated: Yes X No Dates: unknown
Site Location: Agricultural Residential Commercial Industrial X
Waste Management Process (describe): The quantity and the method of disposal of the asbestos waste generated remains unknown. The former owner of Kiernan-Gregory and the present occupant could not be contacted.
Site Reconnaissance: Yes X No Dates: January 15, 1988 and February 11, 1988
Site History/Description: When in operation, Kiernan-Gregory Corporation used asbestos in contracting work. Kiernan-Gregory is no longer in business and the present occupant, NS Ad Ideas, was not listed in the St. Louis phone directory and was not present at either of the site reconnaissances.
Justification for No Further Action: No wastes were observed at either of the site visits and the present occupant, NS Ad Ideas, appears to be a legitimate advertising agency.
Attachments: X Map Telephone Conversation Record X PA Form 2070-12 Photographs File Records (Business, City, County, State, Fed.) X Other E & E/FIT files: TDD #R-07 8601 06



SITE LOCATION MAP

COTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

bra .	PRELIMINARY	ASSESSMENT		01 STATE	02 SITE NUMBER
	1 - SITE INFOR	MATION AND AS	SESSMENT	МО	
II. SITE NAME AND LOCATION			-		
01 SITE NAME (Legal, common, or descript	ive name of si	te) 02 STREE	T, ROUTE NO.	, OR SPECIFIC LOC	ATION IDENTIFIER
Kiernan-Gregory Corporation		8600 Ma:	nchester		
03 CITY		04 STATE	05 ZIP CODE	106 COUNTY	07 COUNTY 08 CONG
St. Louis		мо	63144	St. Louis	CODE DIST
09 COORDINATES LATITUDE LONGITU	JDE .		1	100. 20013	
	0°20'42.0"				
10 DIRECTIONS TO SITE (Starting from nea	rest public ro	ad)			
The site is located just west of the in			d Hanley on	the south side of	the street.
III. RESPONSIBLE PARTIES					
01 OWNER (If known)		02 STREE	r (Business.	mailing, resident	tial)
Mr. Gregory		8600 Mai		massing, costant	LLUL/
03 CITY				06 TELEPHONE NUM	DED.
St. Louis		мо	63144	(314)961-0091	25.6
07 OPERATOR (If known and different from	owner)			mailing, resident	14-11
same as above	,	Too binab.	. (business,	mailing, resident	clai)
09 CITY		10 97276	11 TTP CODE	12 TELEPHONE NUM	200
		I STATE	TI ZIF CODE	12 TELEPHONE NUM	SER
13 TYPE OF OWNERSHIP (Check one)			L		
x A. PRIVATEB. FEDERAL:			ሮ ፍጥልጥ	ED. COUNTY	E MINICIPAL
	(Agency n		c. sixi	D. COUNTY _	E.MUNICIPAL
F. OTHER:			G. UNKN	OLBI	
1	ecify)		UNKN	OWIN	
14 OWNER/OPERATOR NOTIFICATION ON FILE (- ·	apply			
			F /CERCIA 10	3 c) DATE RECEIVE	
MO/DAY/YR		DDD WADIE SIII	CERCLA IO	3 C/ DATE RECEIVED	_
IV. CHARACTERIZATION OF POTENTIAL HAZAR	D C				MO/DAY/YR
A1 AN ATTENDED	Check all that	apply)		· · · · · · · · · · · · · · · · · · ·	
x YES DATE 01/15/88 8 02/11/88 MO/DAY/YR		===	TRACTOR _	C. STATED.	OTHER CONTRACTOR
NO MO/DAY/YR	E. LOCAL	HEALTH OFFICE	IAL F.	OTHER:	
					pecify)
CON	TRACTOR NAME(S): Ecolog	v and Envir	onment, Inc. (FIT)	- ·
				onmett, inc. (iii)	
02 SITE STATUS (CHECK ONE)		03 YEARS OF OR	PERATION		
x A. ACTIVEB. INACTIVE	C. UNKNOWN	_		_	x UNKNOWN
AA DEGGDYDETON OF GUDGENERA			EGINNING YEA	R ENDING YEAR	
04 DESCRIPTION OF SUBSTANCES POSSIBLY PR Asbestos was used in contracting work w			ion was in	operation. The gu	antity and the
Asbestos was used in contracting work w disposal method of the asbestos waste r site visit and is not in the telephone	directory. No	wastes were	bserved at	Ad Ideas, was not that time.	present at either
05 DESCRIPTION OF POTENTIAL HAZARD TO EN	VIRONMENT AND/	OR POPULATION			
Asbestos was used when Kiernan-Gregory be contacted, there were no wastes pres	Corp. was in o	peration. Alt site visit and	hough the p	resent tenant, NS	Ad Ideas, could not
V. PRIORITY ASSESSMENT				TELEGICO CO DO GII	
01 PRIORITY FOR INSPECTION (Check one.	If high or med	ium is checked	. complete	Part 2 - Wasta Inf	ormation and
01 PRIORITY FOR INSPECTION (Check one. Part 3 - Des			ions and In	cidents)	ormation and
A. HIGH B. MEDIU		C. Low	_	D. NONE	
(Inspection remained (-	ragus radi	(Inspect on ti available bas	.me (No	further action ne	eded.
(Inspection required (Inspection promptly)	redutted)	available bas	(15) Co	mbrara calleur dis	position form
(Inspection required (Inspection promptly) VI. INFORMATION AVAILABLE FROM		available bas	(15) Co	mplete current dis	position form)
promptly)		available bas		mprete current dis	position form) 03 TELEPHONE NUMBER
promptly) VI. INFORMATION AVAILABLE FROM	02 OF (Agency,			mplete current dis	
promptly) VI. INFORMATION AVAILABLE FROM 01 CONTACT	02 OF (Agency,	/Organization)	und	TELEPHONE NUMBER	03 TELEPHONE NUMBER
promptly) VI. INFORMATION AVAILABLE FROM 01 CONTACT Gene Gunn	02 OF (Agency,	/Organization) .S. EPA/Superf	und ON 07		03 TELEPHONE NUMBER (913)236-2856

EPA	PRELIMINARY ASSESSMENT					l.	01 STATE	02 SITE NUMBER
PART 2 - WASTE INFORMATION								
II. WASTE STA	ATES, QUANTITIES, A							
O1 PHYSICAL S		02 WA	STE QUANTITY AT SI	TE 03 WASTE CHA	RACTERISTICS			
(Check all th	nat apply)	(Meas	ures of waste quan must be independen	ti- (Check all t	hat apply)			
A. SOLID	E. SLURRY	LIES !	must be independen	A. TOXIC	E.	SOLUBLE	ı.	HIGHLY VOLATILE
B. POWDER,	FINESF. LIQUID	l		B. CORRO	SIVE F.	INFECTIO	_	EXPLOSIVE
C. SLUDGE	G. GAS	l	TONS unknown					
D. OTHER	CURTO VARRO							
_	(Specify)							
	NO. OF DRUMS unknown							
III. WASTE TY	PE							
CATEGORY	SUBSTANCE NAME		01 GROSS AMOUNT	02 UNIT OF MEA	SURE 03 COM	MENTS		
SLU	SLUDGE							
OLW	OILY WASTE							
SOL	SOLVENTS							
PSD	PESTICIDES							
occ	OTHER ORGANIC CHEM	CALS						
IOC	INORGANIC CHEMICALS		unknoun					
	ACIDS		unknown					
	·							
BAS	BASES							
	HEAVY METALS							
IV. HAZARDOUS	SUBSTANCES (See A	pendi	for most frequen	tly cited CAS Nu	mbers)			-
01 CATEGORY	02 SUBSTANCE NAMI	Ε	03 CAS NUMBER	04 STORAGE/DIS	DOSAL METHOD	OF CONCE	ENTRATION	06 MEASURE OF
IOC	Asbestos		1332-21-4	Unknown	FOSAB METHOD	 	ENTRATION	CONCENTRATION
			2002 22 4	Olikilowii		N/A		N/A
	 							
								
					_			
								
						 		
	<u>-</u> -							
						 		
						 		
						 	 -	
						 		
V. FEEDSTOCKS	(See Appendix for	CAS N	Imbers N/2	<u>. </u>		<u></u>		L
CATEGORY	01 FEEDSTOCK N							
FDS	OI FEEDSTOCK I	MILE	02 CAS NUMBER	CATEGORY	01 FEED	STOCK NAM	IE 0	2 CAS NUMBER
				FDS				~
FDS				FDS				
FDS				FDS				
FDS	I			FDS				
VI. SOURCES	OF INFORMATION (Ci	te spe	cific references,	e.g., state file	es, sample an	alysis, r	eports)	
VI. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports) 1. Site Reconnaissance of NS Ad Ideas, 8600 Manchester, St. Louis, MO, January 15 and February 11 of 1988. 2. Mayo, Mark, April 8, 1986, Asbestos Survey of Kiernan-Gregory Corporation, TDD #R-07-8601, E & E/FIT.								

EPA FORM 2070-12 (7-81)

	POTENTIAL HA	AZARDOUS WASTE SITE	I. IDENTIFICATION			
EPA		NARY ASSESSMENT	01 STATE	02 SITE NUMBER		
II. HAZARDOUS CONDITIONS AN		HAZARDOUS CONDITIONS AND INCIDENTS				
01 A. GROUNDWATER CONTAMI		02 OBSERVED (DATE:)	POTE	NUTST STEED		
03 POPULATION POTENTIALLY AF		04 NARRATIVE DESCRIPTION	FULL	MITAL TIPEGED		
None known or reported to d						
01 B. SURFACE WATER CONTA	MINATION	02OBSERVED (DATE:)	POTE	NUTAT ATTECED		
03 POPULATION POTENTIALLY AF		04 NARRATIVE DESCRIPTION		MITAL THE ALL		
None known or reported to d						
01C. CONTAMINATION OF AI	R	02 OBSERVED (DATE:)	POTE	NTIAL ALLEGED		
03 POPULATION POTENTIALLY AF	FECTED:	04 NARRATIVE DESCRIPTION				
None known or reported to d	ate.					
01D. FIRE/EXPLOSIVE COND	ITIONS	02 OBSERVED (DATE:)	POTE	NTIAL ALLEGED		
03 POPULATION POTENTIALLY AF		04 NARRATIVE DESCRIPTION				
None known or reported to d	ate.					
01E. DIRECT CONTACT		02OBSERVED (DATE:)	POTE	NTIAL ALLEGED		
03 POPULATION POTENTIALLY AF	FECTED:	04 NARRATIVE DESCRIPTION				
None known or reported to d	ate.					
01F. CONTAMINATION OF SO	IL	02 OBSERVED (DATE:)	POTE	'NTTAL ALLEGED		
03 AREA POTENTIALLY AFFECTED	J\$	04 NARRATIVE DESCRIPTION				
	(Acres)					
None known or reported to d	ate.					
01G. DRINKING WATER CONT	AMINATION	02 OBSERVED (DATE:)	POTE	NTIAL ALLEGED		
03 POPULATION POTENTIALLY AF	FECTED:	04 NARRATIVE DESCRIPTION				
None known or reported to d						
01H. WORKER EXPOSURE/INJ		02 OBSERVED (DATE:)	POTE	NTIAL ALLEGED		
03 WORKERS POTENTIALLY AFFEC	TED:	04 NARRATIVE DESCRIPTION	_			
None known or reported to d	ate.					
01I. POPULATION EXPOSURE	/INJURY	02 OBSERVED (DATE:)	POTE	NTIAL ALLEGED		
03 POPULATION POTENTIALLY AF		04 NARRATIVE DESCRIPTION				
None known or reported to d	ate.					

EPA FORM 2070-12 (7-81)

POTENTIAL HAZARDOUS WASTE SITE I. IDENTIFICATION **BPA** PRELIMINARY ASSESSMENT 01 STATE 02 SITE NUMBER MO PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS II. HAZARDOUS CONDITIONS AND INCIDENTS (CONTINUED) 01 J. DAMAGE TO FLORA O2 ___OBSERVED (DATE: ____) ___POTENTIAL ___ALLEGED 04 NARRATIVE DESCRIPTION None known or reported to date. 01 K. DAMAGE TO FAUNA 02 OBSERVED (DATE:) POTENTIAL 04 NARRATIVE DESCRIPTION (Include name(s) of species) None known or reported to date. 02 OBSERVED (DATE:) POTENTIAL ALLEGED 01 L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION None known or reported to date. 01 M. UNSTABLE CONTAINMENT OF WASTES 02 ___ OBSERVED (DATE: ____) __ POTENTIAL ___ ALLEGED (Spills/runoff/standing liquids/leaking drums) 03 POPULATION POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION None known or reported to date. 01 N. DAMAGE TO OFFSITE PROPERTY 02 OBSERVED (DATE:) POTENTIAL ALLEGED 04 NARRATIVE DESCRIPTION None known or reported to date. 01 ____O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPS 02 ____OBSERVED (DATE: _____) ___POTENTIAL ___ALLEGED 04 NARRATIVE DESCRIPTION None known or reported to date. 02 ___ OBSERVED (DATE: ____) POTENTIAL ___ ALLEGED 01 P. ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION None known or reported to date. 05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEGED HAZARDS None known or reported to date. III. TOTAL POPULATION POTENTIALLY AFFECTED: N/A IV. COMMENTS Although the present tenant could not be contacted, no wastes were observed at either of the site visits and the company appears to be an advertising agency. V. SOURCES OF INFORMATION (Cite specific references. e.g., state files, sample analysis, reports) Same as Part 2; Section VI.

EPA FORM 2070-12 (7-81)

SEPA POTENTIAL HAZARDOUS WASTE SI	TE IDENTIFICATION	REGION SITE NUMBER						
MOTE: The initial identification of a potential site or incident should not be interpreted as a finding of illegal activity or confirmation that an actual health or environmental threat exists. All identified sites will be assessed under the EPA's Hazardous Waste Site Enforcement and Response System to determine if a hazardous waste problem actually exists.								
A. SITE NAME	B. STREET (or other identifier)							
Kiernan-Gregory Corp. (Defunct)	8600 Mancheste							
St. Louis	Missouri 63144	St. Louis						
G. OWNER/OPERATOR (If Anown) L NAME		S. TELEPHONE NUMBER						
Er. Gregory, Owner		(314)961-0091						
N. TYPE OF OWNERSHIP (II known) 1. FEDERAL 2. STATE 3. COUNTY 4. MUNI	CIPAL X & PRIVATE	6. UNKNOWN						
. SITE DESCRIPTION								
A former contractor. Company no 1	onger in business	Further						
information is unavailable as Ir.	Gregory refused to	answer						
any further questions.								
J. HOW IDENTIFIED (r.e., crisen's complemes, OSHA crienes, etc.)	a aita	K. DATE IDENTIFIED (Bo., day, & yr.)						
DSCA identified as original RESEAP L. SUMMARY OF POTENTIAL OR KNOWN PROBLEM	s site	Unknown						
-								
Identified as a potential user of	asbestos. Ir. Gre	egory did say						
asbestos was used at one time in c	ontracting work, b	out declined to						
provide further details. Company	no longer in busin	less.						
	9							
M. PREPARER INFORMATION								
M. PREPARER INFORMATION 1. NAME	2. TELEPHONE NUMBE	2. DATE (80., day, & 37.)						
Mark Mayo E&E/FIT	(913)432-9	961 4/8/86						